.	CLASSIFIED MESSA	GÉ ROUTING
DATE	27 MAR 63 0023Z SFCRF	2 5
	21 MAR 63 0023L , <u>SATER</u>	T 3
TO	*DIRECTOR	16196
FROM		The second secon
ACTIO	M:OSA (1-14)	PRIORITY
INFO	1S/C (15)	
	\mathcal{L}^{\prime}	
********	TOR 27 MAR 63 0052Z	IN 70296
70	PRITY INFO	CITE 8800
	OXCART FLTEST	EO 12958 3.3(b)(1)>2
FLT NBR 47, ACFT NBR 124, 26 MAR 63. FLYING TIME: 2:00		FLYING TIME: 2:00
	T.O. GROSS WEIGHT: 80,600 LBS. CG: 20.1 PERCENT. A/B CLIMB 23,000 FT TO MACH 350 KEAS.	
	PILOTS COMMENTS: LOW PRESSURE OXYGEN GOES OVER 105 PSI WHEN	
	HIGH PRESSURE FALLS BELOW 500 PSI. UNAB	LE TO ACHIEVE AIR
	REFUELING CONTACTS. CHASE AIRCRAFT WAS ABLE TO MAKE NORMAL	
	CONTACT. DURING FIRST ATTEMPTED CONTACTS NO READY LIGHT WAS TITLE	
	ON, BUT SYSTEM WOULD ADVANCE TO DISCONNECT WHEN BOOM Malf-	
	ENGAGEMENT WAS ATTEMPTED. ADF UNRELIABLE AT ALL TIMES AND VICTION	
	FAILED COMPLETELY AFTER 1 HR OPERATION. GYRO COMPASS REQUIRES MANUALLY SLAVING ON RUNWAY PRIOR TO TAKEOFF. PILOT IN PRESSURE SUIT CANNOT SEE SYNE NEEDLE AND HAS TROUBLE	
	REACHING CONTROLS. HAD FACE PLATE HEAT MALFUNCTION	
TROUBLE IN LEADS, NOT IN HELMET. PERISCOPE DRIFT LINES IN WIDE POSITION BLACK OUT RUNWAY AT 25,000 FT.		OPE DRIFT LINES IN
		FT.
	END OF MESSAGE	
	APPROVED FOR RELEASE DATE: AUG 2007 SECRE REPRODUCTION BY OTHER THAN THE ISSUINCE	ECCESTIFICATION:
-	RECONDITION OF ALTER TIME THE TRANSPORT	and the first of the second of